

Competence in Biocides - Solutions for Professionals

GEB-BBC/e 1059

BRAUCHSANWEISUNG

BBcheck!

Preparation

- 1. Use a trigger sprayer bottle, available at garden centers, or use an empty household sprayer and rinse it thoroughly.
- 2. Add 100 to 150 ml of water to the spray bottle.
- Using a sharp tool, open a packet of BBcheck! tablets at the last minute and add the two tablets (one white and one beige).
- 4. Screw the sprayer onto the bottle and swirl gently until the tablets are completely dissolved. This operation will take a few minutes. When the tablets are dissolved, the resulting solution will be usable for a few hours.
- 5. Check by pressing the sprayer trigger the proper spray of the BBcheck!. Adjust the spray if the spray nozzle is adjustable.

Use

When in contact with the excrements of bedbugs, BBcheck! causes, a luminous chemical reaction visible in the dark without special lighting. BBcheck! is extremely sensitive. The slightest trace, even totally invisible or washed away, will trigger the reaction.

Pay attention to light sources

Darken the room, close shutters, curtains, and doors. Turn off all lights. You can use a flashlight to guide you in the dark, but do not forget to turn it off before spraying BBcheck!. The reaction is visible under all low light conditions, but especially in the dark. Any light can prevent you from seeing the reaction of BBcheck!.

Identifying the luminescence

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BBcheck! can also produce light reactions in the absence of bed bug excreta. This reaction, called false positive, will occur in contact with certain acrylic paints, varnishes, chlorinated products, etc.

www.frowein808.de eMail: info@frowein808.de This light reaction is however very different from the reaction that BBcheck! produces in contact with the excrements of bed bugs, the latter being significantly brighter and more "blue". In addition, the reaction in contact with bedbug excrement is instantaneous whereas a false positive will appear more slowly. Finally, a false positive will give the impression of a white veil, like snow. With a little training, you will not be able to mix up a reaction on bedbug excrement with a false positive. Be careful not to get any product in your eyes or anyone else's.

Destroys DNA

Use for the detection of bed bug excrement only.

BBcheck! is a complementary aid in looking for signs of a bed bug infestation. BBcheck! blood revealing reagent makes it easy to spot the haemoglobin contained in bed bug excrement and to trace it back to the source of infestation. Ready in one minute (just dissolve the tablets in water). Simply spray BBcheck! on suspected areas, and the product will instantly turn luminescent blue when it comes into contact with the slightest trace of haemoglobin. This reaction is easily seen in the dark by the naked eye.

Beige tablet: 011-002-00-6 SODIUM HYDROXIDE

Causes severe skin burns and eye damage. Wear protective gloves/protective clothing/eye protection/face protection. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower. IF INHALED: Remove person to fresh air and keep comfortable for breathing.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Immediately call a POISON CENTER/doctor.

White tablet: EC 204-701-4 HYDROGEN PEROXIDE – UREA

May intensify fire; oxidizer.

Causes skin irritation.

Causes serious eye damage.

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

Keep away from clothing and other combustible materials. Wear protective gloves/protective clothing/eye protection/face protection.

IF ON SKIN: Wash with plenty of water.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Immediately call a POISON CENTER/doctor.

WITHOUT BBcheck!









WITH BBcheck!



